Container Chassis Codes - Your input is needed.

The IICL is seeking your input and contribution to the Chassis Code Standards Project – "CCS". IICL Chassis members have been working together on a weekly basis for the past 20 months reviewing the existing ISO/CEDEX codes for damage, repairs and components. The main objectives were to reduce and simplify the use of codes while adding uniformity to the industry.

A workgroup led by DCLI, FLEXIVAN, TRAC and TRITON reviewed, updated and reduced the initially possible 389,000 code combinations to approx. 2,345 codes while keeping the integrity for the proper use of these codes for business analysis purposes.

We are now seeking your input to improve the outcome of this project. Please review and provide your suggested edits, comments and suggestions via email to technical@iicl.org *before November 21st.*

The first draft of the "CCS" document can be downloaded from our website using the link below:

IICL - ECS Project - The Institute of International Container Lessors

We look forward to receiving your input to improve the IICL Chassis Code Standards project.

Thank you.
IICL team.
Setting Industry Standards for More Than 50 Years.